## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, May 10, 2007

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> <u>Count</u>
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ			
	L29	L28 and l2	144
	L28	L27 and 123	237
	L27	L26 and l25	3652
	L26	(424/422,450,464,451).ccls.	9431
	L25	anionic polymer or fatty acid	363808
	L24	12 same 123	104
	L23	clonidine or brimonidine or 120 or 13	22561
	L22	120 with 121	23
	L21	anionic polymer or fatty acid	363808
	L20	quinoxaline	13801
	L19	19 and 112	3
	L18	115 same 112	36
	L17	115 same 111	29896
	L16	L15 same l11	29896
	L15	formaldehyde same (source or releas\$3 or generat\$3 or degrad\$5)	29896
	L14	L12 same l11	165
	L13	L12 and l11	655
	L12	\$50dimethylurea	4751
	L11	formaldehyde same (source or releas\$3 or produc\$3 or generat\$3 or degrad\$5)	113729
	L10	\$50dimethylurea with formaldehyde	95
	L9	formaldehyde releas\$3 (agent or source or substance)	150
	L8	5125967.pn. or 6114366.pn.	5
	L7	20040014799.pn.	2
	L6	L5 and L2	0
	L5	5811443.pn.	2
	L4	L3 same L2	18
	L3	adrenergic agonist	4289
	L2	lauric acid or myristic or palmitic or stearic or arachidic or lignoceric or palmitoleic or oleic or linoleic or linolenic or arachidonic	220938
	L1	20020198209.pn.	2